

Sri Datta Budaraju

Summary

- Strong fundamentals from masters degree and online specializations focused on ML/DL in various domains.
- Hands-on experience in implementing various ml solutions in the domains of computer vision and speech.
- Research experience from my year long thesis in 3D human pose estimation using VAE GAN hybrid models
- Have done courses related to data-intensive computing technologies like Spark, Kafka, Cassandra
- Have work experience with deployment and monitoring tools like Docker, Prometheus, Grafana, Ansible
- Passionate about writing clean code and spend time to learn the best way to do things. Working to gain more knowledge and experience around MLOps why staying up-to-date with the trends in deep learning.

Links to work sample

Example OpenSource Contribution - <https://github.com/jina-ai/jina-hub/pull/7988>

Code Sample - <https://github.com/bsridatta/Rotated-Object-Detection>

Master Thesis - <http://urn.kb.se/resolve?urn=urn:nbn:se:kth:diva-291435>

Webpage - <https://sridatta.ml/>

GitHub - <https://github.com/bsridatta>

LinkedIn - <https://www.linkedin.com/in/sridatta/>